

ABSTRACT OF THE INVENTION

The current invention discloses a wall mountable device that suitable for use on a marine vessel. The device has having a stop member with a spring biased piston and a compressible bumper covering the end of the piston. A latch is mounted on the stop. The latch is adjustable for use regardless of which way a door swings. A striker plate and a catch are mountable on a door and their angle relative to the door can be adjusted to allow the device to function where a door does to open exactly parallel to an adjacent wall. In use, the piston spring forces the bumper against the striker plate when the door is locked in the open position thereby preventing the device from rattling when the vessel is in rough water.